

IN THE SPECIFICATION

N.B.
CAN
NOT
LOCATE

At page 19, line 26, please delete [8,].

At page 19, line 26, please delete [15 and 16] and replace with 15, 16 and 17.

At page 37, line 3, please delete [GeneBank] and replace with GenBank.

At page 37, line 4, please delete [GeneBank] and replace with GenBank.

At page 59, line 30, please insert after pF, (SEQ ID NO 8).

IN THE CLAIMS

Please amend claim 2 as follows:

A) 2. (Amended) The nucleic acid molecule of claim 1 which comprises a nucleic acid sequence selected from the group consisting of CVP1, CVP2, pA, pB, pC, pD, pE, p Δ B, p Δ C, p Δ D1, p Δ D2, p Δ D3, p Δ E1, p Δ E2, p Δ E3 and p Δ E, shown in SEQ ID NOS 1, 2, 3, 4, 5, 6, 7, [8,] 9, 10, 11, 12, 13, 14, 15, 16, and 17, respectively.

REMARKS

The amendments at page 19 and to claim 2, which are identical, are to correct an obvious error of identifying the correct SEQ ID NO listing with the identified nucleic acid molecule sequences as identified. Support for the amendment in deleting SEQ ID NO 8 in the list of consecutively identified SEQ ID NOS from 1 through 16 and adding SEQ ID NO 17 can be found in Figure 3, Figure 8, on page 54, lines 27 to 31 and on page 58, Table 2. As described on page 54, all the internally deleted promoters derived from CsVMV promoter sequence shown in Figure 3 have a common 3' end at position +72 and their 5' ends at the respective positions as indicated in Table 2 and Figure 8. By